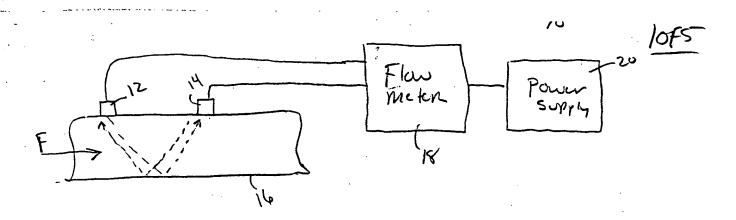
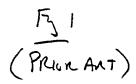
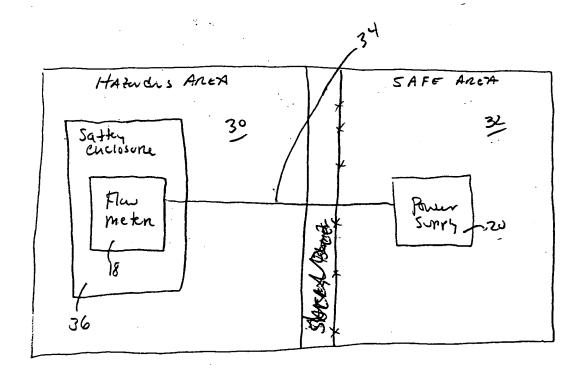
Applicant: Kowal et al.
Title: LOW POWER ULTRASONIC FLOW METER
Docket No.: PAN-214J
Attorney: Page 1 of 5

Kirk Teska, Reg. No. 36,291







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Applicant: Kowal et al.
Title: LOW POWER ULTRASONIC FLOW METER
Docket No.: PAN-214J Attorney: Page 2 of 5 Kirk Teska, Reg. No. 36,291 2 of 5 40, 74 LOAD Contriler 54. Saller 20 TRANSMIT 4-20 mA VPS VL Rejulating Cincult Power Reciere 64 Suyyly Display Power managem + Processy 42 F53 TRANS DUCENS 42 of 46 56 70 4-20 mA 100 Power Supply 50 Vps Switching Load Voltge PorifER ROJOHANDICON VERTER ٧c 86 84 77 90 Vact

Applicant: Kowal et al.

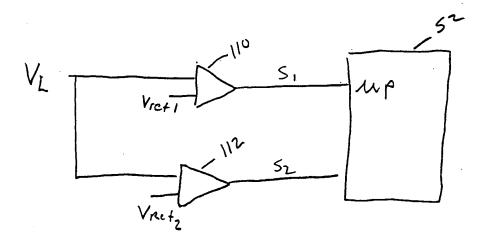
Title: LOW POWER ULTRASONIC FLOW METER

Docket No.: PAN-214J

Attorney: Page 3 of 5

Kirk Teska, Reg. No. 36,291

100 Clamp



Applicant: Kowal et al.

Title: LOW POWER ULTRASONIC FLOW METER
Docket No.: PAN-214J
Attorney: Page 4 of 5

Kirk Teska, Reg. No. 36,291

Power Management Flow Chart

4015

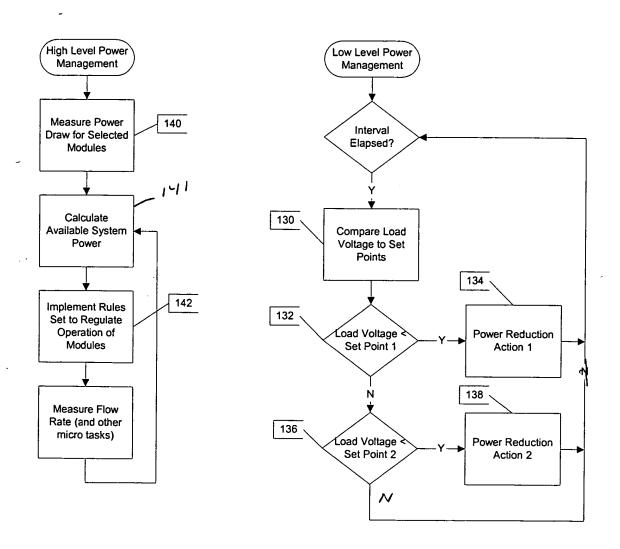


Figure 7

Applicant:
Title:
LOW POWER ULTRASONIC FLOW METER
Docket No.:
PAN-214J
Attorney:
Page 5 of 5
Kirk Teska, Reg. No. 36,291

			Response Time (
			( Sec )
			SLOW

BEST AVAILABLE COPY

UTX878 Power vs. Response Time

Input Power (mWatts)

LOW